

**Application Data Sheet** (Multiple Inventors with Representation, Continuity and Priority)  
Digimarc Corporation

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**Application Information**

Title Line One:: INCREASING THERMAL CONDUCTIVITY OF HOST  
Title Line Two:: POLYMER USED WITH LASER ENGRAVING  
Title Line Three:: METHODS AND COMPOSITIONS  
Total Drawing Sheets:: 13  
Application Type:: Utility  
Docket Number:: P0889D

**Representative Information**

Representative Customer Number:: **23735**

**Continuity Information**

This application is a :: Continuation-in-Part of  
> Application One:: 10/326,886  
Filing Date:: December 20, 2002  
Patent No::

This application also::  
> Application Two::  
Filing Date::  
Patent No::

Claims priority to  
60/471,429  
May 16, 2003

And::  
> Application Three::  
Filing Date::  
Title::

Claims priority to  
(not yet assigned)  
September 19, 2003  
Laser Engraving Methods and Compositions, and  
Articles Having Laser Engraving Thereon

And::  
> Application Four::  
Filing Date::  
Patent No::

Claims priority to  
60/500,204  
September 3, 2003